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09-19-02

GP 1653

PTO/SB/21 (6-99)

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TRA	ANSMITTA	\mathbf{L}	Filing Date	Filing Date		April 24, 2001		
	FORM	_	First Named Inve	ntor		Jorge F. DiMartino		
(to be used for a	ill correspondence after i	nitial filing)	Group/Art Unit		1	1653		
		14.00	Examiner Name			C.M. Kam		
Total Number of Pa	ges in This Submission	13	Attorney Docket N	lumber		12636-891		
		ENCLOSU	RES (check all that ap	oply)				
Changes Affidavite Extension of T Information De Certified Copy Document(s) Response to M Incomplete Ap Response Parts und	hed Response al with Markings Showing s/declaration(s) Time Request isclosure Statement of Priority Hissing Parts/ oplication to Missing er 37 CFR	Drawing Drawing Licensing Petition Petition Provision Power of Change Small E	ment Papers (pplication) g(s) mg-related Papers Routing Slip (PTO/SB companying Petition to Convert to a conal Application of Attorney, Revocation of Correspondence Adal Disclaimer Entity Statement t for Refund	n		After Allowance Communication to Group Appeal Communication to Board of Appeals and Interferences Appeal Communication to Group (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter Additional Enclosure(s) (please identify below): RECEIVED SEP 2 0 2002		
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Firm or Individual name Signature	Shirley Chen, Ph.D., Reg. No. 44,608, WILSON SONSINI GOODRICH & ROSATI September 17, 2002 Customer Number: 021971							
Date	September 17, 2002		Customer Numo	er. 021	19/1			
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Addressee" service	t this correspondence is be under 37 C.F.R. §1.10 c :: September 17, 2002	eing deposited w in the date indica	vith the United States P ted below and addresse Express Mail La	ed to: Com	missi	opress Mail Post Office to oner for Patents, Washington, D.C.		
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Attorney Docket No. 12636-891 $\sqrt{25/6}$

Art Unit: 1653

Examiner: KAM,

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Inventor(s): Jorge F. DiMartino

Application No.: 09/841,744

Filed: April 24, 2001

Title: COMPOSITIONS AND METHODS FOR REESTABLISHING GENE TRANSCRIPTION THROUGH INHIBITION OF DNA METHYLA-TION AND HISTONE DEACETYLASE

AMENDMENT UNDER 37 C.F.R. §1.111

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In re Application

Applicants submit this Amendment in response to the Examiner's Office Action mailed June 17, 2002 (Paper No. 5). Also submitted herewith for the Examiner's review is Exhibit A containing abstracts of two references: Piekarz et al. (2001) Blood 98:2865-2868; and Kitazono et al. (2002) Blood 99:2248-2251.

Reconsideration of the above-referenced application is respectfully requested in view of the following amendments and remarks. Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

Please amend the above-referenced application as follows:

In the Specification

Please replace the paragraph beginning at page 7, line 14, with the following rewritten paragraph:

--Cancer vaccines are a group of agents that induce the body's specific immune response to tumors. Most of cancer vaccines under research and development and clinical trials are tumor-associated antigens (TAAs). TAA are structures (i.e. proteins, enzymes or carbohydrates) which

